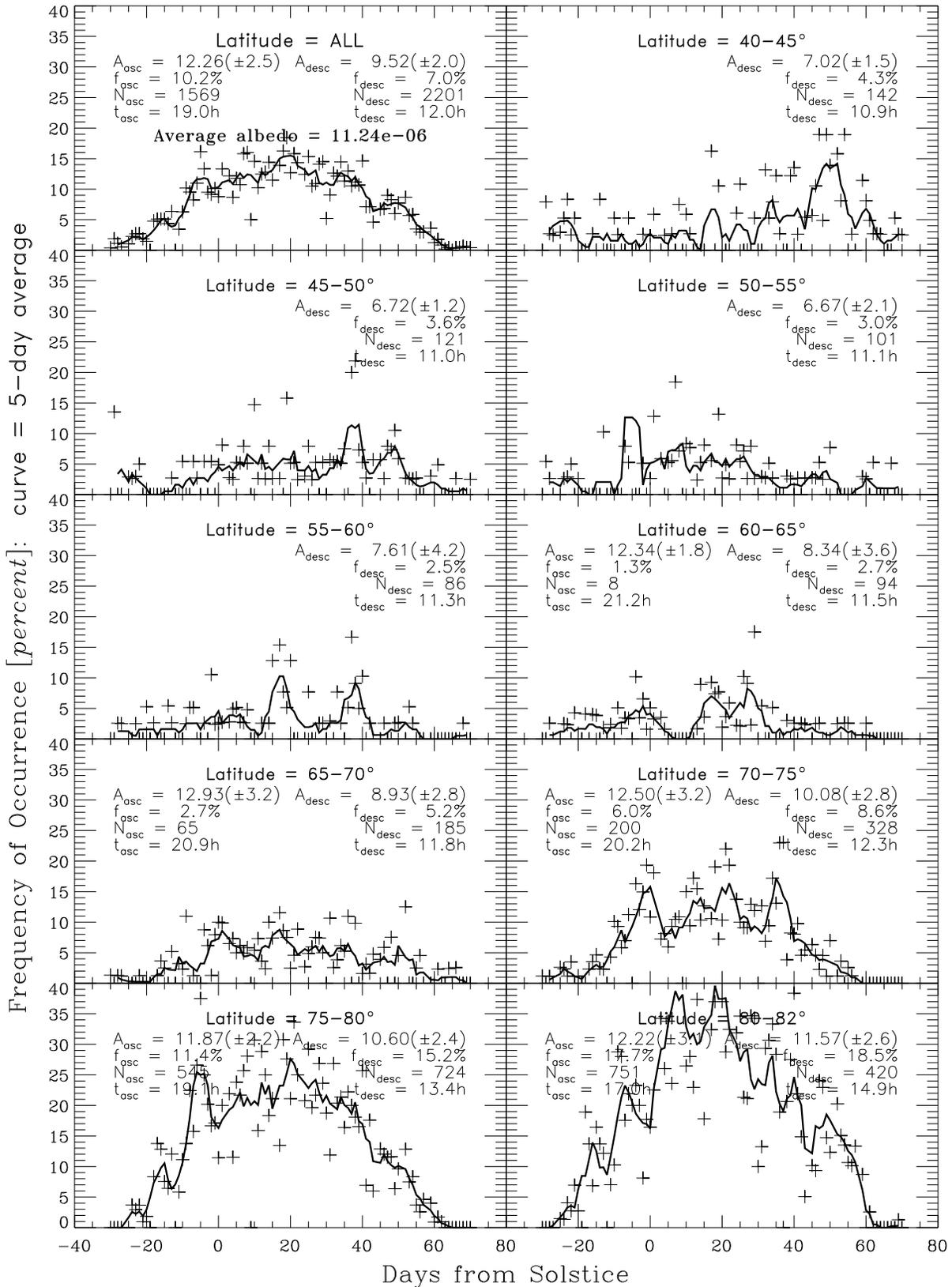


NOAA-17 V3 PMC Statistics: Northern Hem., 2004

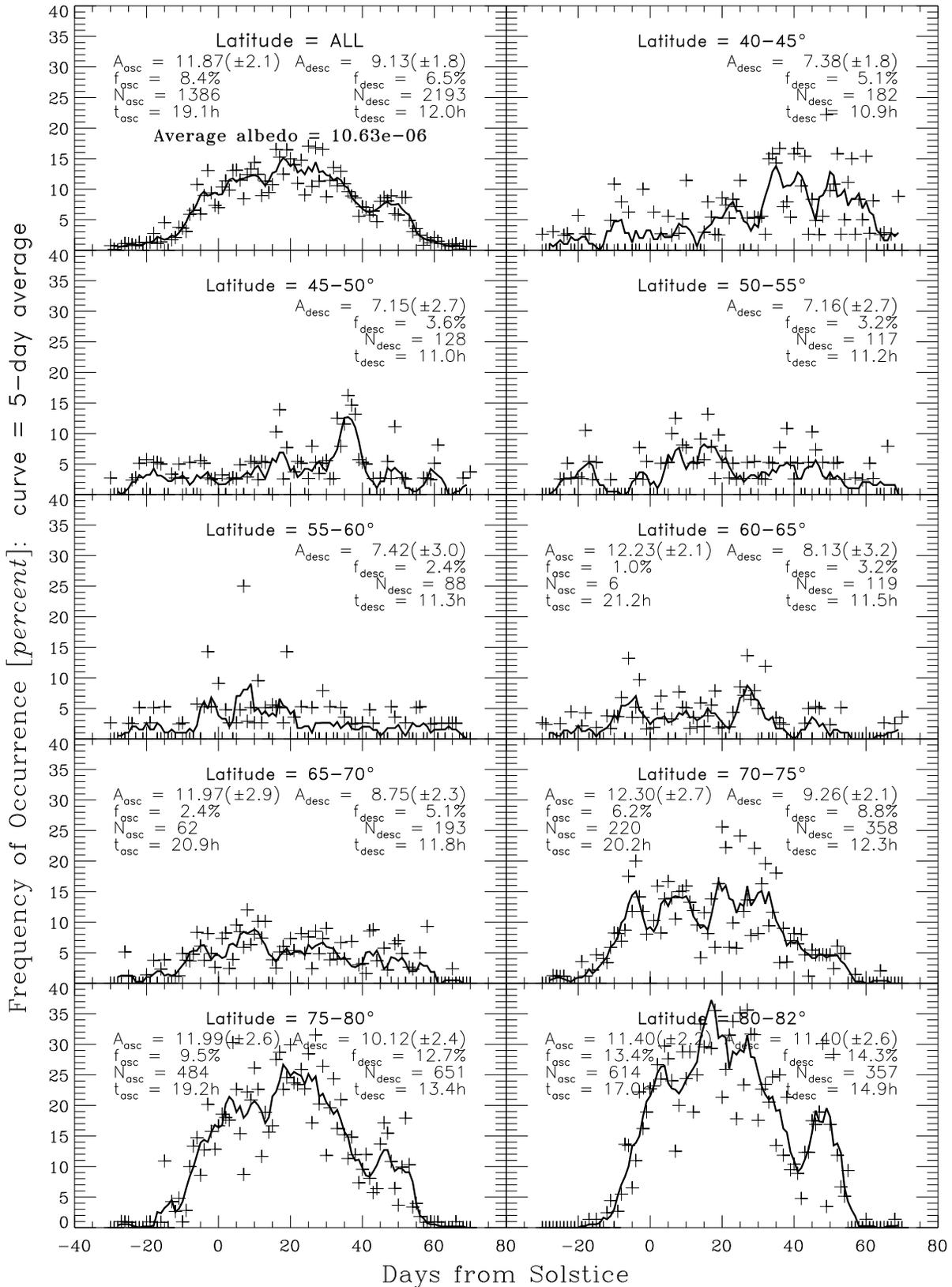


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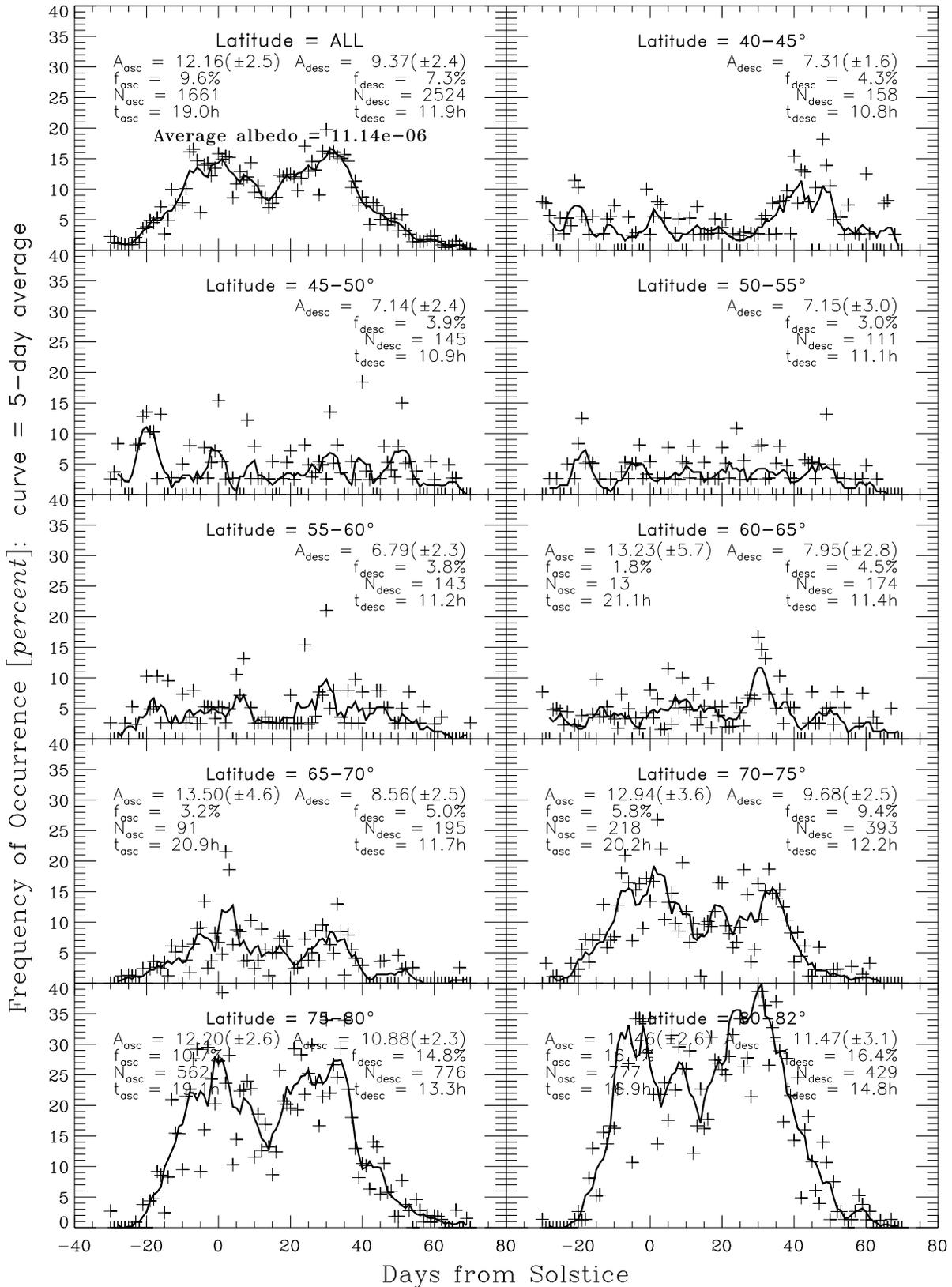
threshold = 1.6 * σ_{252} (SZA)

/Users/deland/pmc/programs/freq_season_lat_v3_sza.pro 13:29:46 Tue Sep 1 2015

NOAA-17 V3 PMC Statistics: Northern Hem., 2005



NOAA-17 V3 PMC Statistics: Northern Hem., 2006

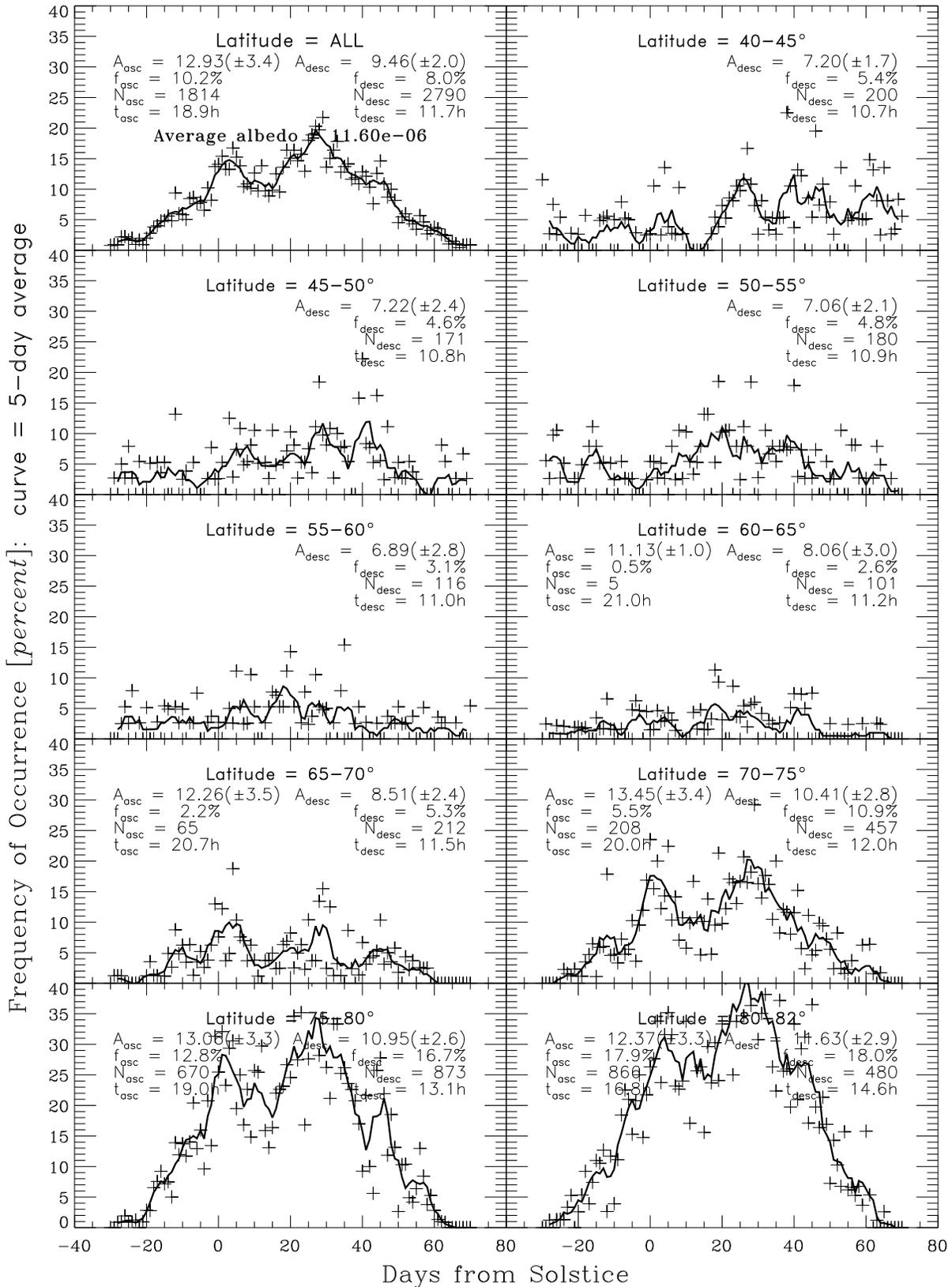


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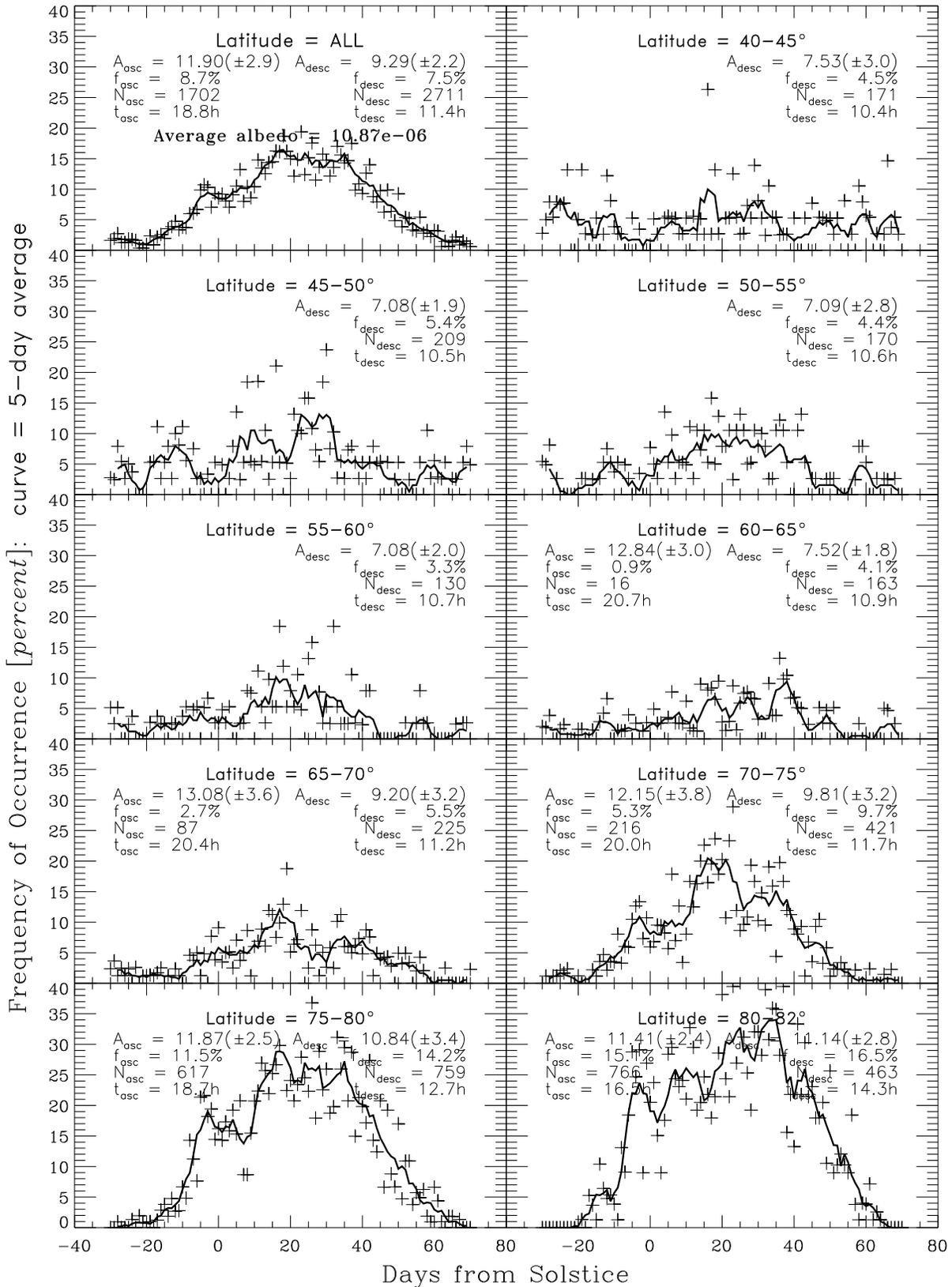
threshold = $1.6 * \sigma_{252}(SZA)$

/Users/deland/pmc/programs/freq_season_lat_v3_sza.pro
13:30:07 Tue Sep 1 2015

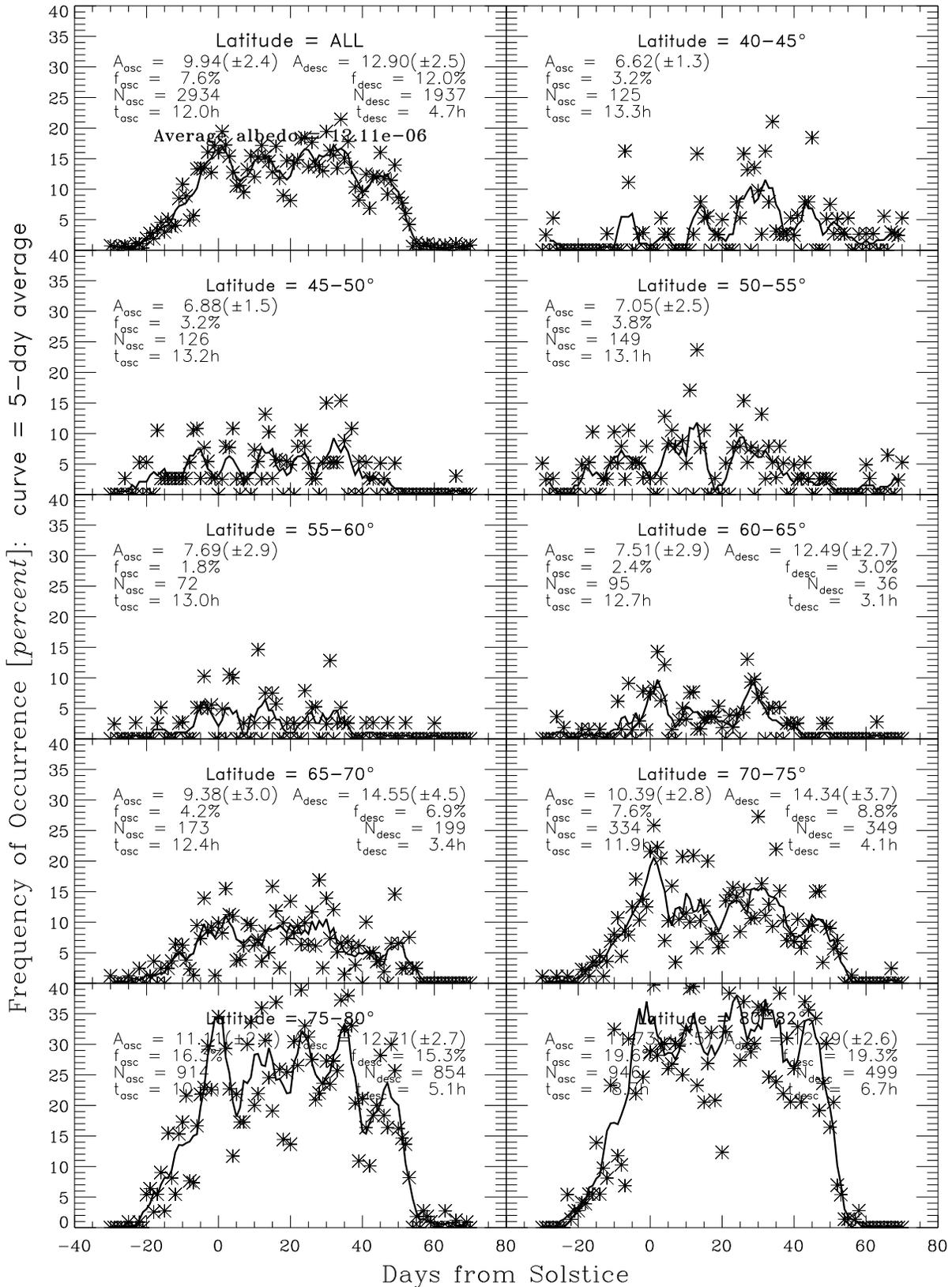
NOAA-17 V3 PMC Statistics: Northern Hem., 2007



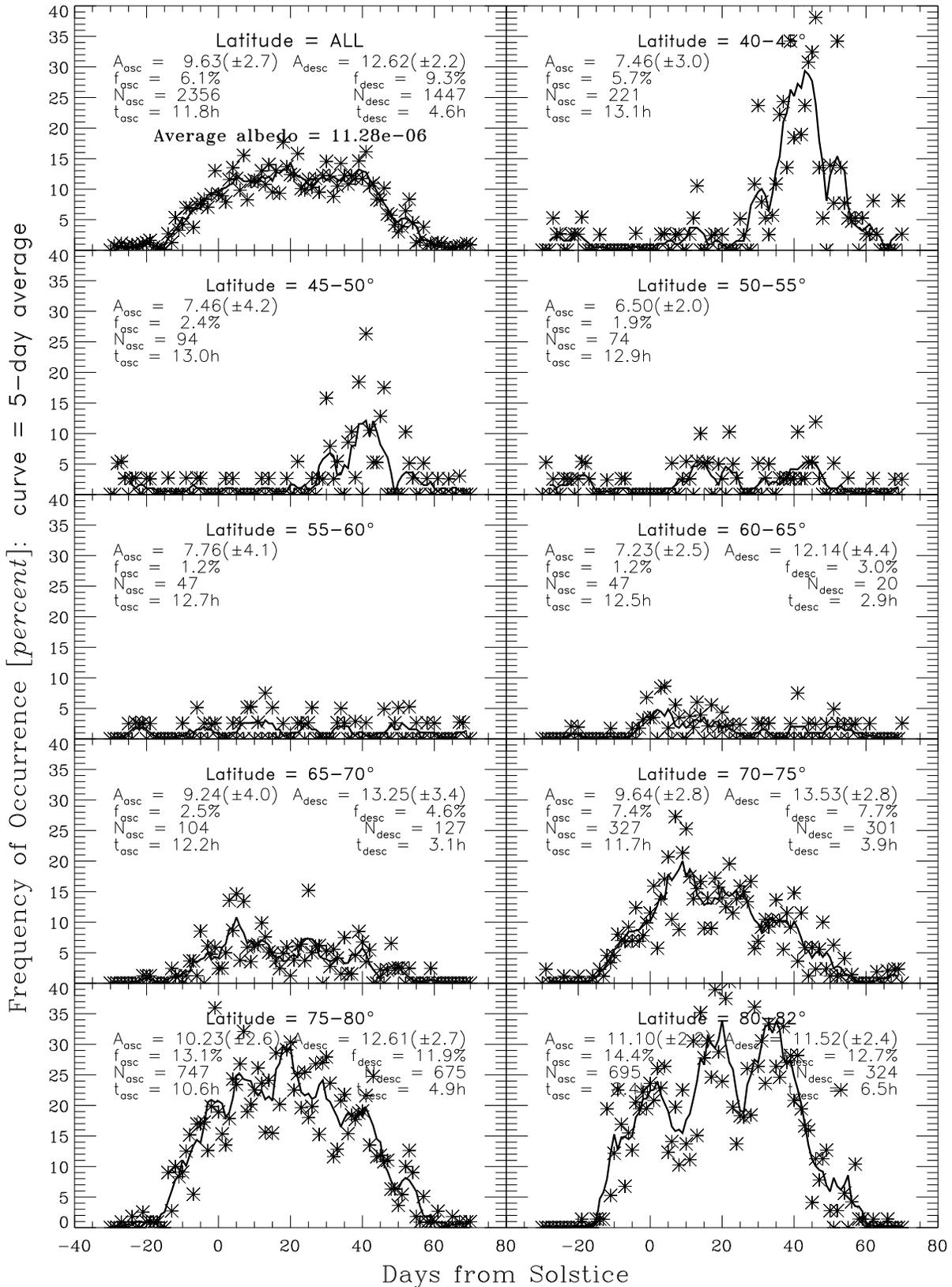
NOAA-17 V3 PMC Statistics: Northern Hem., 2008



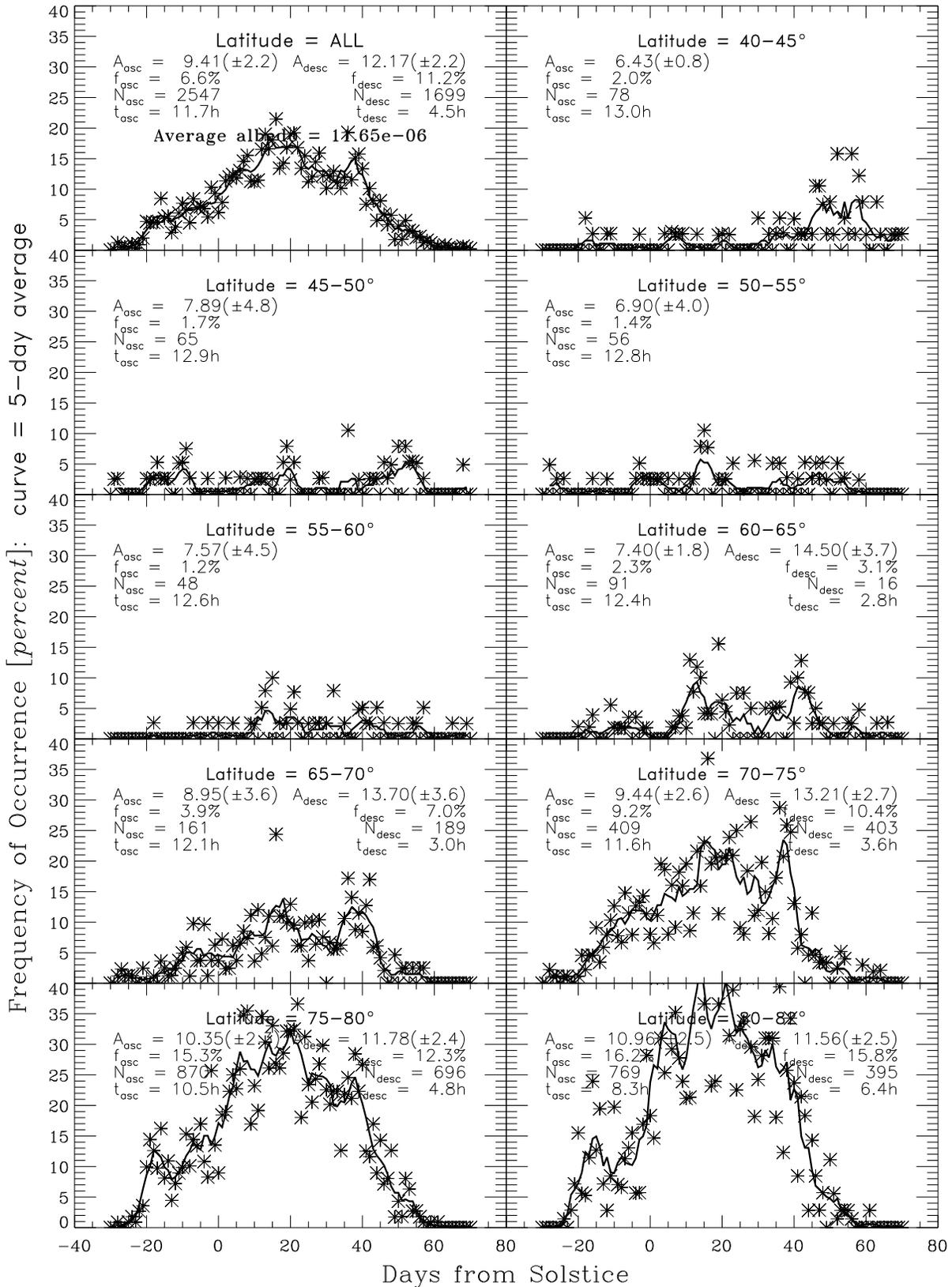
NOAA-19 V3 PMC Statistics: Northern Hem., 2009



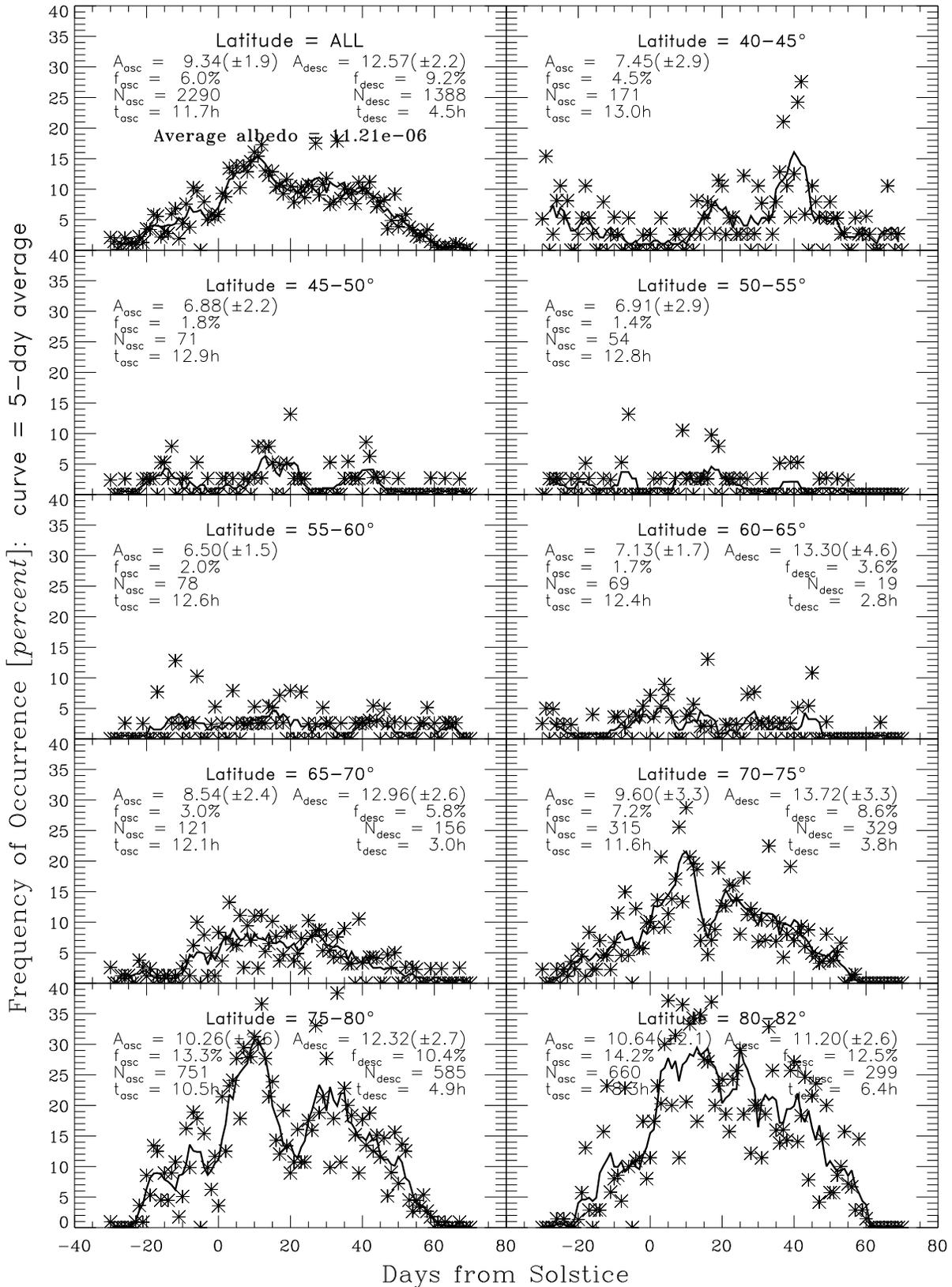
NOAA-19 V3 PMC Statistics: Northern Hem., 2010



NOAA-19 V3 PMC Statistics: Northern Hem., 2011



NOAA-19 V3 PMC Statistics: Northern Hem., 2012

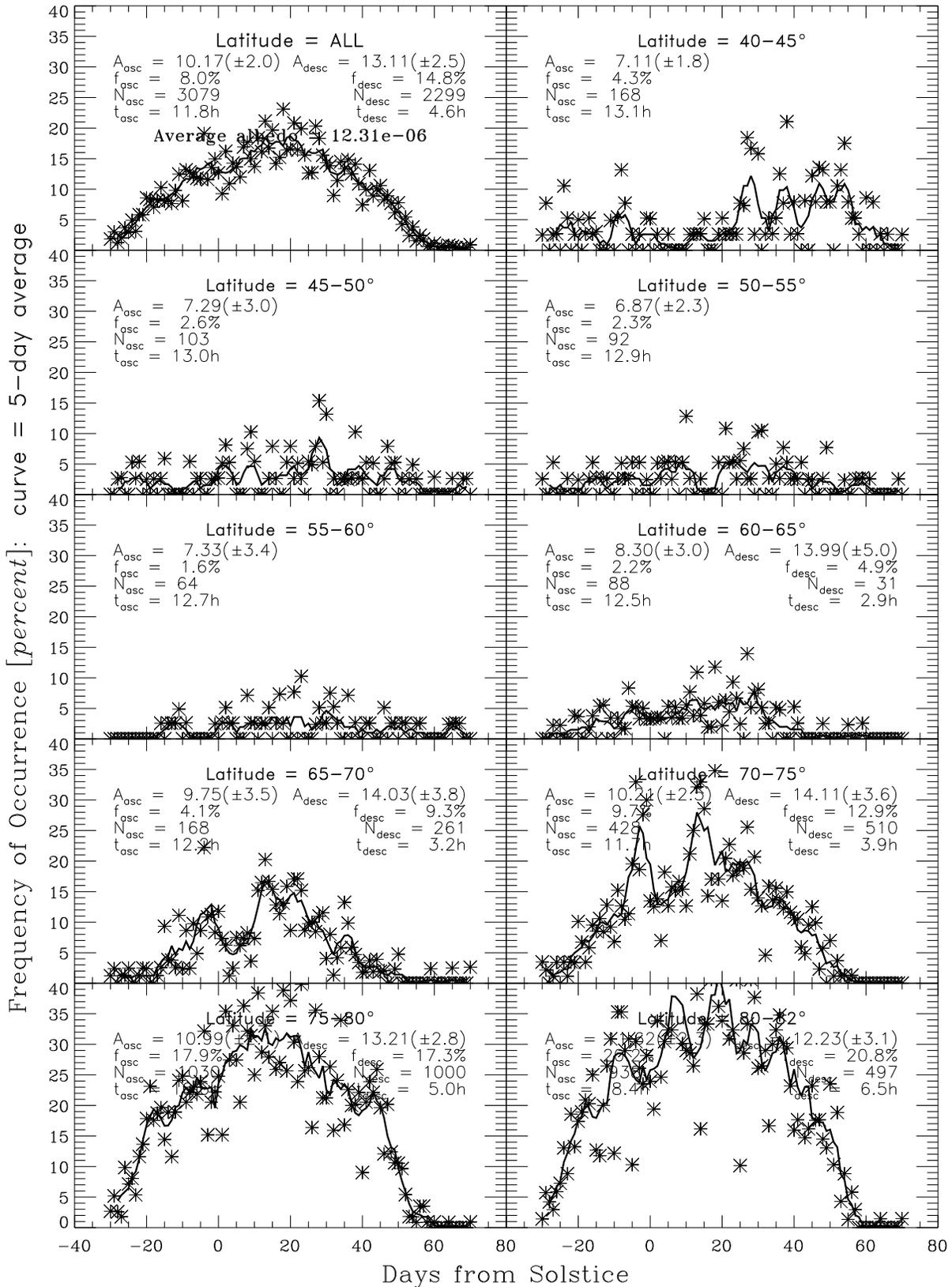


File = noaa19_y2011t2_obs_sza_sig1p6.unf

threshold = $1.6 \cdot \sigma_{252}(\text{SZA})$

/Users/deland/pmc/programs/freq_season_lat_v3_sza.pro
13:31:09 Tue Sep 1 2015

NOAA-19 V3 PMC Statistics: Northern Hem., 2013



NOAA-19 V3 PMC Statistics: Northern Hem., 2014

